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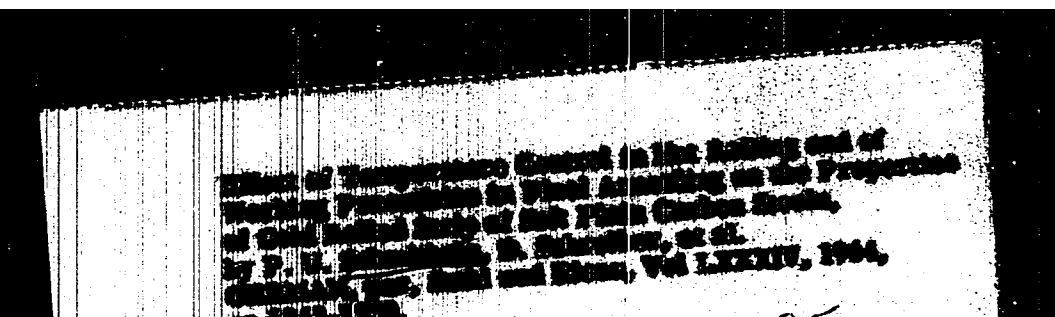
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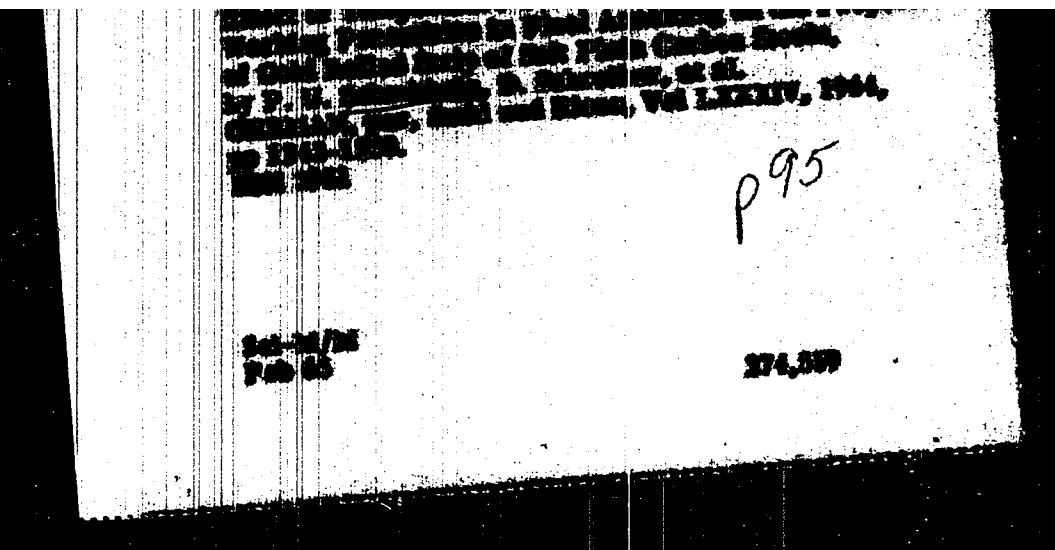
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DESCRIPTORS: *Cyclohexanones, Hexanones, *Azo radicals, *Ethylenimines, Imines, *Hydrazones, Acetones, Acetophenones, Grignard reagents, Chemical reactions, Synthesis, Phenones.

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vents, though, diaziridines ("isohydrazones") are the
product obtained from Schiff bases and chloroamine or
N-chloroalkyl amines. Hydrolysis of these three-ring
heterocycles leads to mono- or dialkyl hydrazines. The
appropriate N-dibromo amines undergo twofold intra-
molecular bromination upon being irradiated in con-
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DESCRIPTORS: *Cyclohexanones, Hexanones, *Azo
radicals, *Ethylenimines, Imines, *Hydrazones,
Acetones, Acetophenones, Grignard reagents, Chem-
ical reactions, Synthesis, Phenones.

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 6. Public Relations
 7. Technical
 8. Training
 9. Research
 10. Development
 11. Marketing
 12. Production
 13. Quality Control
 14. Inventory
 15. Shipping
 16. Receiving
 17. Storage
 18. Transportation
 19. Facilities
 20. Utilities
 21. Security
 22. Insurance
 23. Waste Disposal
 24. Environmental
 25. Health and Safety
 26. First Aid
 27. Fire
 28. Medical
 29. Dental
 30. Veterinary
 31. Pharmacy
 32. Optical
 33. Podiatric
 34. Chiropractic
 35. Naturopathic
 36. Yoga
 37. Meditation
 38. Acupuncture
 39. Massage
 40. Herbal
 41. Essential Oils
 42. Crystals
 43. Reiki
 44. Chi
 45. Qi Gong
 46. Tai Chi
 47. Yin Yang
 48. Feng Shui
 49. Geomancy
 50. Astrology
 51. Horoscopes
 52. Birth Charts
 53. Transits
 54. Eclipses
 55. Planets
 56. Stars
 57. Galaxies
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